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PE MANINE	DRMATION DISCLOSURE STATEMENT
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Docket Number		Application Number	
30448.77USD1		10/797,371	
Applicant			
Adam J. Katz	et al.		
Filing Date		Group Art Unit	
March 9, 2004	,	1636	

U.S. PATENT DOCUMENTS									
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE			
	7,078,232 (Exhibit 498)	07/18/06	Konkle et al.			01/14/03			
	7,470,537 (Exhibit 502)	12/30/08	Hedrick et al.			12/17/03			

FOREIGN PATENT DOCUMENTS								
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
						YES	NO	

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
	Halvorsen, Yuan-Di C. et al., "Thiazolidinediones and Glucocorticoids Synergistically Induce Differentiation of Human Adipose Tissue Stromal Cells: Biochemical, Cellular, and Molecular Analysis," <i>Metabolism</i> , 2001, 50:407-13 (Exhibit 499)
	Kokai, Lauren E. et al., "The Potential of Adipose-Derived Adult Stem Cells as a Source of Neuronal Progenitor Cells," <i>Plastic and Reconstructive Surgery</i> , 2005, 116:1453-60 (Exhibit 500)
	Schäffler, Andreas and Christa Büchler, "Concise Review: Adipose Tissue-Derived Stromal Cells – Basic and Clinical Implications for Novel Cell-Based Therapies," Stem Cells, 2007, 25:818-27 (Exhibit 501)
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EXAMINER	DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

*Substitute Disclosure Statement Form (PTO-1449) Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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		OTHER DOCUME				-				
		Halvorsen, Yuan-D Differentiation of Ho Metabolism, 2001,	uman Adipose 50:407-13 (Ex	Tissue Stroi (hibit 499)	nal Cells	s: Biochemical,	Cellular,	and Mo	lecular Ar	
		Kokai, Lauren E. et Progenitor Cells," F	t al., "The Pote Plastic and Red	ential of Adipo constructive	Surgery,	2005, 116:145	3-60 (Ex	hibit 50	0)	
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